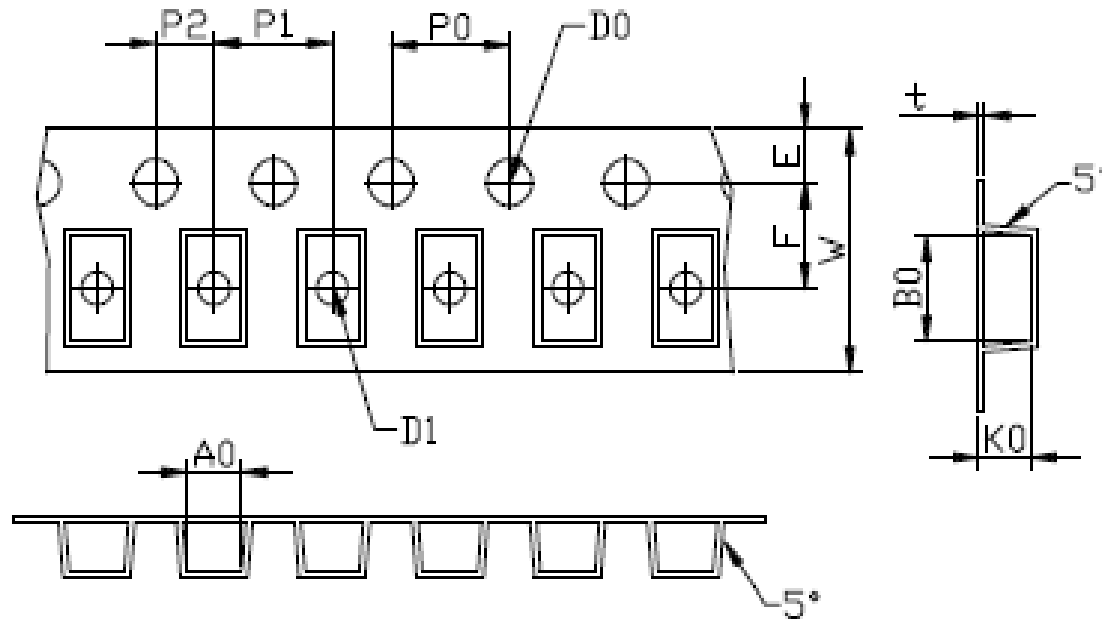


THE DIMENSIONS SHOWN ON THIS DESIGNED DRAWING ARE FOR ILLUSTRATIVE PURPOSE

DIMENSIONS FOR ACTUAL CARRIER TAPE MAY SLIGHTLY DIFFERENT

REV.	MODIFICATION	DATE	DRAWING	CHECKED	APPROVED
1					
2					



Not Marked tolerance  $\pm 0.2\text{mm}$

$D_0$ $\text{⊕}$	$D_1$ $\text{⊕}$	$P_0$ $\text{⊕}$	$P_2$ $\text{⊕}$	$E$ $\text{⊕}$						
$1.55_{\pm 0.05}$	below 1.20	$4.00_{\pm 0.10}$	$2.00_{\pm 0.05}$	$1.75_{\pm 0.10}$						
ITEM	$W$ $\text{⊕}$	$A_0$ $\text{⊕}$	$A_1$ $\text{⊕}$	$B_0$ $\text{⊕}$	$B_1$ $\text{⊕}$	$K_0$ $\text{⊕}$	$K_1$ $\text{⊕}$	$P_1$ $\text{⊕}$	$F$ $\text{⊕}$	$T$ $\text{⊕}$
DIM	$8.00_{\pm 0.10}$	$1.80_{\pm 0.10}$	$\pm 0.10$	$3.55_{\pm 0.10}$	$\pm 0.10$	$1.75_{\pm 0.10}$	$\pm 0.10$	$4.00_{\pm 0.10}$	$3.50_{\pm 0.05}$	$0.22_{\pm 0.05}$
ALTERNATE										

- The Maximum cumulative tolerance is  $\pm 0.2\text{mm}$  for 10 sprocket hole pitch
- Cambers do not exceed 1.0mm in 250mm length
- All dimension follow EIA-481-D series definition
- Material: PC+S black conductive
- One 22" Reel=800 Meters

RoHS Compliance	NAME.	CARRIER TAPE	PN	1206-07 (02)	SIZE	A4	DSGD		DIM TOL	Ang Tol	
	Mold Ref	1.80*3.55*1.75	Customer P/N		SHEET	1/1	PROJ		$X_{\pm 0.30}$	$X.XX_{\pm 0.10}$	$X_{\pm 5'}$
	MATERIAL	PC+S black conductive	SCALE	1:1	REV	A/0	CHKD		$X.X_{\pm 0.20}$	$.XXX_{\pm 0.05}$	$.XX_{\pm 3'}$
			UNIT	MM	DATE		APPD				$.XX_{\pm 1'}$

